

	Type	Hits	Search Text	DBs	Time Stamp	Corr mDef ntis son	Er r or s
1	IS &R	1	("6340899").PN.	USP AT	2004/02/ 17 13:09		0
2	IS &R	1	("6624699").PN.	USP AT	2004/02/ 17 13:23		0
3	IS &R	4	((("6259321") or ("6366166") or ("6414558") or ("6417737")).PN.	USP AT	2004/02/ 17 13:55		0
4	BR S	50	("6624699" "5581212" "5451902" "5420524" "4885548" "5854573" "5926068" "6087899" "6404579" "5337090" "4571506" "6580325" "4758873" "5652545" "5257285" "4528515" "5929699" "5565672" "6028479" "4513320" "5880631" "4441121" "4599655" "6366140" "6462590" "6054908" "6094099" "5389840" "4403200" "4553106" "4528520" "5214315"	USP AT	2004/02/ 17 13:55		0
5	BR S	1629	shunt near2 induct\$	USP AT	2004/02/ 18 05:52		0
6	BR S	823	peak\$ near2 induct\$	USP AT	2004/02/ 18 05:55		0
7	BR S	294541	differential	USP AT	2004/02/ 18 05:53		0
8	BR S	279073	amplifier\$	USP AT	2004/02/ 18 05:53		0

	Type	Hits	Search Text	DBs	Time Stamp	C o r r e c t i o n	E r r o r
9	BR S	1082	millers near2 capacit\$	USP AT	2004/02/ 18 05:53		0
10	BR S	111824 2	resist\$	USP AT	2004/02/ 18 05:54		0
11	BR S	1	(shunt near2 induct\$) and (peak\$ near2 induct\$) and differential and amplifier\$ and (millers near2 capacit\$) and resist\$	USP AT	2004/02/ 18 05:55		0
12	BR S	202102	induct\$	USP AT	2004/02/ 18 05:55		0
13	BR S	4	(shunt near2 induct\$) and induct\$ and differential and amplifier\$ and (millers near2 capacit\$) and resist\$	USP AT	2004/02/ 18 06:00		0
14	BR S	98	induct\$ and differential and amplifier\$ and (millers near2 capacit\$) and resist\$	USP AT	2004/02/ 18 06:21		0
15	BR S	14	induct\$ and differential and amplifier\$ and (millers near2 capacit\$) and resist\$	US- PGP UB; EPO ; JPO ; DER WEN T; IBM _TD B	2004/02/ 18 06:22		0